

SLCBL CONNECTION/TERMINATION KITS

For use in ordinary locations with SLCBL cable only (UL approved).

For use in roof & gutter snow melting & de-icing applications with SLCBL cable only (UL approved).



Approvals valid only when used with SLCBL-BP, -BF Series heating cable and installation accessories, and installed in accordance with all applicable instructions, codes, and regulations.



SLCBLUC Universal Connection Kit
(Junction Box sold separately)



SLCBLUC-GF
Ground Fault Power Connection Kit

| Part No. | Kit | Compatible with | Enough to Complete | Kit Contents | Required Accessories |
|-------------------|-----------------------------------|-----------------------------------|--|---|---|
| SLCBLUC | Power Connection Kit | SLCBL/SLMCBL/SLHCBL Heating Cable | One input connection and one end seal termination | <ul style="list-style-type: none"> (1) 1/2 in NPT seal fitting with strain relief and grommet (1) Standoff pipe mounting bracket (1) Lock nut (3) Wire nuts (1) Black heat-shrink tube – 0.5 in x 1 in (13 mm x 25 mm) (1) Green/yellow heat-shrink tube – 0.25 in x 6 in (6 mm x 150 mm) (2) Black heat-shrink tubes – 0.13 in x 5.5 in (3 mm x 140 mm) (1) Sealing gasket (2) Heat trace warning labels (2) De-Icing snow melt caution labels (1) End seal | <ul style="list-style-type: none"> (1) 1/2 in NPT junction box – with appropriate approvals* (1) Pipe strap |
| SLCBLUC-GF | Ground Fault Power Connection Kit | SLCBL/SLMCBL/SLHCBL Heating Cable | One ground-fault protection input power connection | <ul style="list-style-type: none"> (1) Ground fault device with 120 VAC 3 prong plug (NEMA 5-15P) (1) Black cloth tape (2) Mastic strips (2) Clamp ties (2) Crimp-on insulated terminals (1) Crimp-on non-insulated barrel (1) Heat-shrink tube – 0.75 in x 8 in (19 mm x 200 mm) (1) Heat-shrink tube – 0.75 in x 5 in (19 mm x 130 mm) (1) Heat-shrink tube – 0.13 in x 1 in (3 mm x 25 mm) (1) Heat-shrink tube – 0.50 in x 1 in (13 mm x 25 mm) (1) Heat-shrink tube – 0.31 in x 1.5 in (8 mm x 38 mm) (2) Heat trace warning labels (2) De-Icing snow melt caution labels | |

* Heating cable with no outer jacket (type -B) requires a metallic junction box for proper grounding

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SLCBLKC
End Seal Kit



SLCBLSK
Splice and Tee Kit

More accessories on page 51

| Part No. | Kit | Compatible with | Enough to Complete | Kit Contents |
|----------------|--------------------|--|--|--|
| SLCBLKC | End Seal Kit | SLCBL/SLMCBL/ SLHCBL Heating Cable | Two end seal terminations | (2) Heat-shrink caps (2) Heat-shrink tubes – 0.75 in x 5 in (19 mm x 130 mm) (2) Woven braid sleeves – 0.50 in x 4 in (13 mm x 100 mm) |
| SLCBLSK | Splice and Tee Kit | SLCBL/SLMCBL/ SLHCBL Heating Cable | One splice connection and one end seal termination OR one tee connection and one end termination NOTE: This kit does not complete an input power connection | (1) Clamp tie (3) Cable ties (1) Black cloth tape (5) Mastic strips (2) Heat-shrink caps (1) Black heat-shrink tube – 1 in x 8 in (25 mm x 200 mm) (3) Black heat-shrink tube – 0.5 in x 1 in (13 mm x 25 mm) (6) Black heat-shrink tubes – 0.13 in x 1 in (3 mm x 25 mm) (1) Heat shrink tube for ground (2) Crimp-on insulated terminals (1) Crimp-on non-insulated barrel (1) End seal |

Roof & Gutter Accessories

| Part No. | Description |
|-------------------------|---|
| SLCBL-RDOWN1 | Aluminum Downspout Hanger Bracket |
| SLCBL-RCLIP10 | Aluminum Roof Clips (10 pack) |
| SLCBL-RCLIP50 | Aluminum Roof Clips (50 pack) |
| SLCBL-RCLIPMAG10 | Magnetic Roof Clips (10 pack) — Ideal for metal roofs |

Complete Roof and Gutter kits found on page 23

